HBIS GROUP Serbia Iron & Steel llc Belgrade, Bulevar Mihajla Pupina 6,
Belgrade-New Belgrade,
11000 Belgrade, Republic of Serbia

CE
13
0045-CPR-0761

TEST REPORT: 2.2 EN 10204:2004 PAGE No: 1
- izveštaj o ispitivanju (strana br):

PURCHASER: LASER FERITI D.O.O,BEOGRAD-PALILULA
(kupac) BEOGRAD
PANCEVACKI PUT 64A
TRADING CO: LASER FERITI D.O.O.BEOGRAD-PALILULA
(izvoznik) BEOGRAD
(primalac) PANCEVACKI PUT 64A
PRODUCT: HOT ROLLED COILS
(proizvod)
DIMENSIONS: 10,000 X 1500 X
(dimenzije, mm) SN 10051/2010
QUALITY: S235JR+AR
(kvalitet) EN 10025-2/2019
Net weight(kg): 23660
DELIVERY CONDITIONS : AR
(STANJE ISPORUKE)

CERTIFICATE No 10913
(uverenje broj)
PURCHASE ORDER
ITEM:
CONTRACT No. LASE1013RS
(ugovor broj)
T: HR+CE
DATE OF ISSUE 17/02/2023
(dat.izdavanja)
Transport: KO039JN

COIL No, PACK No, (kotur br.paket br)	Heat No (Šarža)	MECHANICAL PROPERTIES - MEH.TEH.OSOBINE												
		Re	Rm	Re/ Rm	A	Impact test KV2 (žilavost)			Bend test	Hardness (tvrdoca)		Melt furn nacin Proiz.
		MPa	MPa		%	J	T°C	J	J	J		180°	HRB HV10	
3B01011	888074	288	436	,66	31								Y	
3B01012	888074	288	436	,66	31								Y	

CHEMICAL COMPOSITION OF HEAT - HEMIJSKI SASTAV SARZE (%)

	888074
C	0,13
Mn	0,88
Si	0,011
P	0,016
S	0,011
Al	0,043
Cu	0,05
Cr	0,03
Ni	0,02
Mo	0,005
Ti	0,002
V	0,003
Nb	0,002
N	0,005
B	<0,0001
CEV	0,29

Measured values of alpha and beta/gamma surface contamination of the examined goods are for alpha emitters lower thar 4 Bq/100cm2, as well as for beta/gamma emitters lower than 40 Bq/100cm2
We hereby deblare that above mentioned products were manufactured in accordance with specifications and contract requirements.
Statement of compliance with the order, with indication of results of non-specific inspection

QUALITY ASSURANCE
Document is valid without signature and stamp. OBEZBEDJENJE KVALITETA

HBIS GROUP Serbia
Iron & Steel d.o.o. Beograd
Odeljenje za kvalitet
AD-02